

Requerimientos CORREDERA

<b>Nombre cliente</b> Customer name	<b>Proyecto</b> Project	<b>Referencia OGC</b> OGC project reference
<b>Responsable de proyecto</b> Project manager	<b>Correo electrónico</b> Email	<b>Fecha</b> Date

**1- Acabados / Color**  
Finishes / Color

**Guías**

30 Pecan Brown Tex	31 Mocha Brown Tex	21 Negro Mate Tex	22 Blanco Mate Tex
34 Gunmetal Grey/Tex	35 Oxide Cooper Tex	32 Hichory Brown/Tex	33 Anchor Grey Tex
		51 Anodic Gold	60 Natural Oak



**COLOR GUÍA**

**Paneles**

30 Pecan Brown Tex	31 Mocha Brown Tex	21 Negro Mate Tex	22 Blanco Mate Tex
34 Gunmetal Grey/Tex	35 Oxide Cooper Tex	32 Hichory Brown/Tex	33 Anchor Grey Tex
		51 Anodic Gold	60 Natural Oak



**COLOR PANEL**

**3- Tirador**

Handle



**4- Uñero**

Pull handle



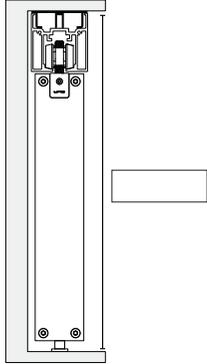
**2.A- Tipo de vidrio**  
Glass thickness

<b>VIDRIO A</b>	<b>VIDRIO B</b>

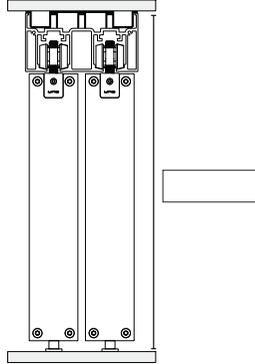
	01 Extra Clear	02 Bronze	03 Grey	
	40 Extra Clear Matte	41 Bronze Matte	42 Grey Matte	
	60 Narrow Ribbed extra size	61 STRECH Incoloro Matte	62 STRECH Bronze Matte	63 STRECH Grey Matte
	70 Reflective Transparent	71 Reflective Bronze	72 Reflective Grey	
	00 Dark Grey			
	100 Dark Grey Matte			
A1	01	02	03	
A2	40	41	42	
A3	60	61	62	63
A4	70	71	72	
A5	00			
A6	100			
	01 Extra Clear	02 Bronze	03 Grey	
	40 Extra Clear Matte	41 Bronze Matte	42 Grey Matte	
	60 Narrow Ribbed extra size	80 White Linen	81 White Linen and Bronze	82 Bronze Metal Mesh
	80 White Linen	81 White Linen and Bronze	82 Bronze Metal Mesh	83 Silver Metal Mesh
	84 Bronze Metal Mesh LARGE	85 Gold Metal Mesh		
B1	01	02	03	
B2	40	41	42	
B3	60			
B5	80	81	82	83
B5	84	85		

5- Sistemas con guía de superficie  
Surface guided systems

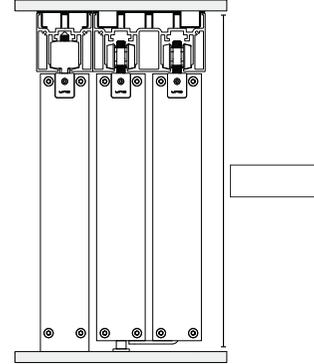
4.1-Guía de superficie 1 carril  
Surface guide 1 rail



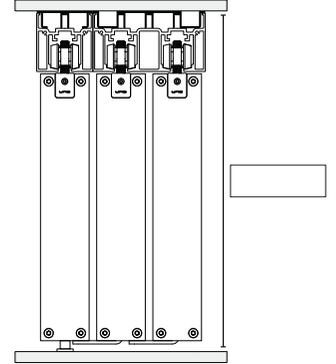
4.2-Guía de superficie 2 carriles  
Surface guide 2 rails



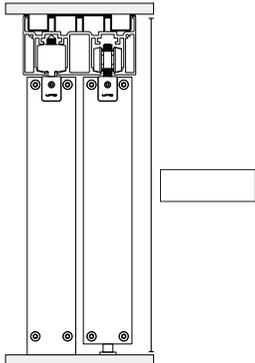
4.5-Guía de superficie 3 carriles 1fijo  
Surface guide 2 rails 1 fixed



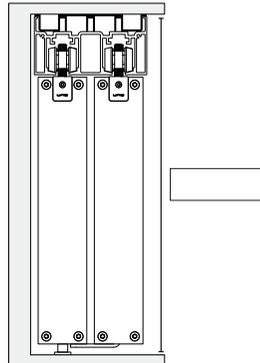
4.6-Guía de superficie 3 carriles  
Surface guide 2 rails 1 fixed



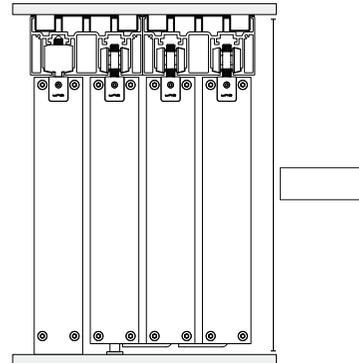
4.3-Guía de superficie 2 carriles 1fijo  
Surface guide 2 rails 1 fixed



4.4-Guía de superficie 2 carriles 1fijo  
Surface guide 2 rails 1 fixed



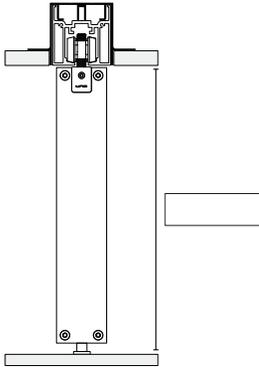
4.7-Guía de superficie 4 carriles  
Surface guide 1 rail



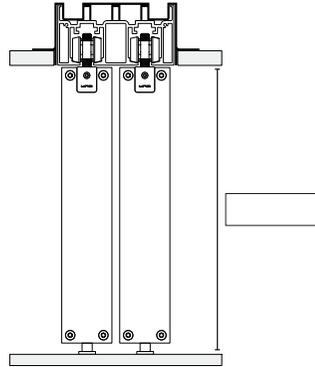


5- Sistemas con guía oculta  
Systems with concealed guidance

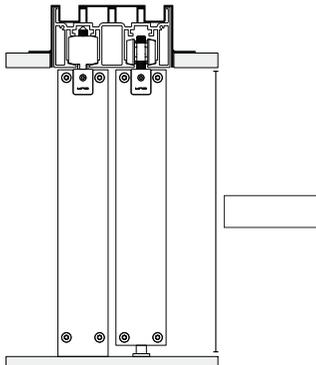
4.8-Guía oculta 1 carriles 1fijo  
Surface guide 2 rails 1 fixed



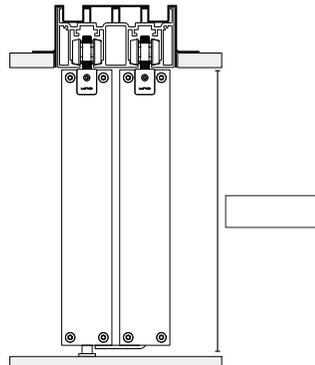
4.9-Guía oculta 2 carriles  
Surface guide 2 rails 1 fixed



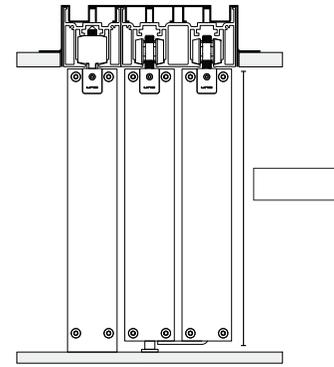
4.10-Guía oculta 2 carriles 1fijo  
Surface guide 2 rails 1 fixed



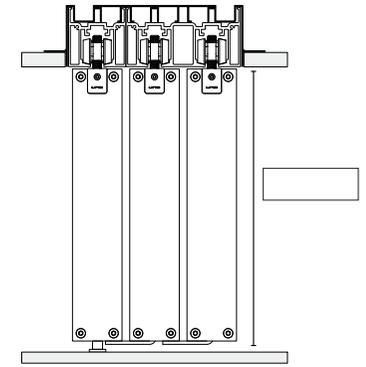
4.11-Guía oculta 2 carriles  
Surface guide 2 rails 1 fixed



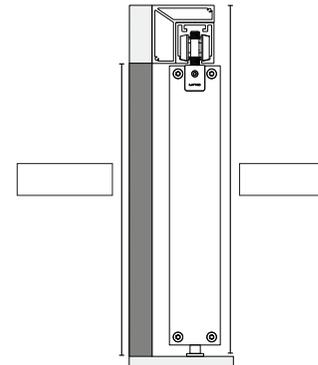
4.12-Guía oculta 3 carriles  
Surface guide 1 rail



4.13-Guía oculta 3 carriles  
Surface guide 2 rails



4.14-Guía simple con frontal  
Simple guide with front

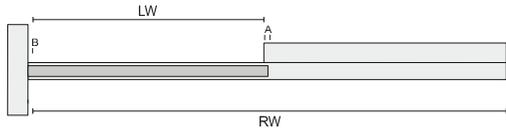


**Muy importante**  
En las guías de dos o mas carriles podemos fijar los paneles que deseemos, lo que nos permite hacer diferentes combinaciones en las instalaciones.

**Very important**  
In the guides of two or more rails we can fix the panels that we want, which allows us to make different combinations in the installations.

6- Anchura de los paneles  
Panel width

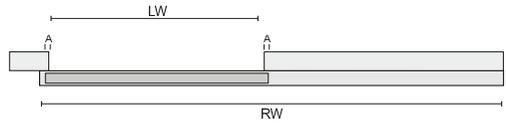
GS1-MW (B) / GC1-MW (B)



LW =

RW =

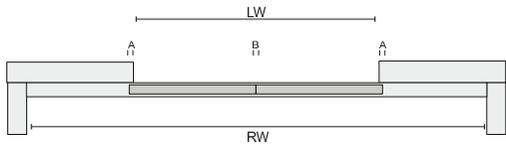
GS1-MW (A) / GC1-MW (A)



LW =

RW =

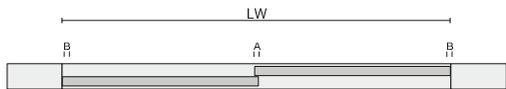
GS1-2MW / GC1-2MW



LW =

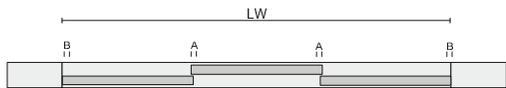
RW =

GS2-MF / GC2-MF  
GS2-2M / GC2-2M



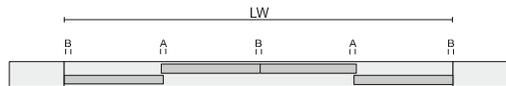
LW =

GS2-2MF / GC2-2MF



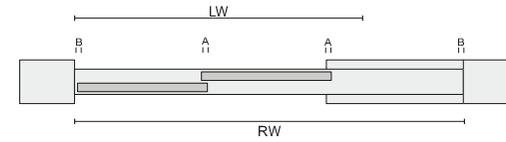
LW =

GS2-2M2F / GC2-2M2F



LW =

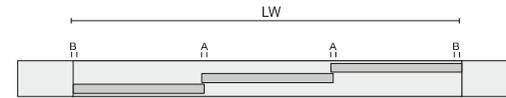
GS2-2MAW / GC2-2MAW



LW =

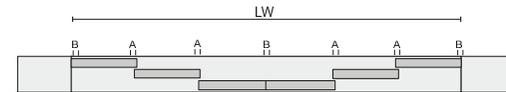
RW =

GS3-2MAF / GC3-2MAF



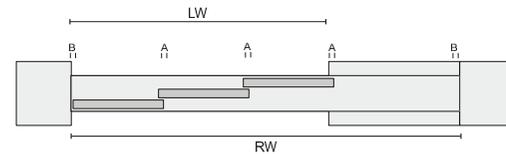
LW =

GS3-4MA2F / GC3-4MA2F



LW =

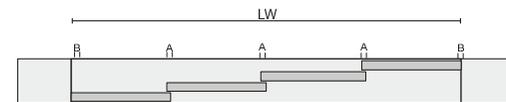
GS3-3MAW / GC3-2MAW



LW =

RW =

GS4-3MAF



LW =

LEYENDA DE VARIABLES / VARIABLE LEGEND

LW	ANCHURA DEL HUECO DE LUZ / WIDTH OF THE LIGHT OPENING	-
RW	ANCHURA DE LA GUIA / GUIDE WIDTH	-
A	SUPERPOSICIÓN DE PUERTAS / DOOR OVERLAPPING	16 MM
B	FRANQUICIA ENTRE MARCO Y PARED / BETWEEN FRAME AND WALL FRANCHISE	2 MM



**Anotaciones o especificaciones relevantes**

Anotaciones o especificaciones relevantes

Requerimientos PIVOTANTE